备注：
1、尺寸：8*8cm
2、双面彩色打印

InCard

User Manual

Model: VibeTag

Smart Finder

Works with Apple Find My

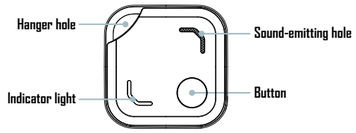
Works with Android Find Hub

Please refer to this manual
before using the product

The InCard VibeTag is a universal item finder that works with the Apple Find My network or Find Hub network to help you locate your valuable items.
During initial setup, you can select your preferred network. However, the finder cannot operate on both networks simultaneously. Once a network is selected, the other is automatically disabled. To switch networks, you must perform a factory reset on the finder.

Before you start
- **Before you begin, ensure Bluetooth is enabled on your Android™ or iOS device, and that the device has internet access via Wi-Fi or cellular service.**

- **Find the button on the front side of the VibeTag.**



Get started with an iOS device
- Place your finder next to your iOS device and press the button once to activate it. If activation is successful, you will hear a beep.
- On your iOS device, open the Find My app. Tap the **Items** tab, then tap **Add Item**. Select **Other Supported Item**. (If you've previously added items, tap the "+" button first, then choose **Add Other Item**.)
- Once the Find My app detects your finder, follow the on-screen instructions to add it to the Find My app.

Get started with an Android device
- Place your finder near your Android device (Make sure your Android device is awake and unlocked) and press the button once to activate it. If activation is successful, you will hear a beep.
- Wait for a half-screen notification to appear, then follow the on-screen instructions on your Android device to add the finder to Find Hub app.

Locate your finder and valuables
- After adding the finder to Apple's Find My or Find Hub app, attach it to your valuables. You can then use the corresponding app to locate both the finder and the item it's attached to.

Instructions

1.Enable the finder: Press the button once. A confirmation beep will sound.

2.Disable the finder
1) Quickly press the button twice. A confirmation beep will sound.
2) Press and hold the button for five seconds. A beep will sound.
3) Release the button. Two confirmation beeps will sound.

3.Factory Reset
1) Quickly press the button twice. A confirmation beep will sound.
2) Immediately after you hear the confirmation sound, press and hold the button. After holding it for 5 seconds, the device will begin emitting a single beep sound once per second, for a total of five beep sounds.
3) Continue holding the button, and release it immediately after you hear a double beep sound. If the operation is successful, the device will beep four times.

After resetting, you can link the VibeTag to a different Google or Apple account. However, if you want to link it to a new Apple account, you must also remove it from its previous Apple account on your iOS device.

Locate your finder when it's nearby
1) Open the Apple Find My app or Find Hub app, then tap your VibeTag from the item/device list.
2) Tap "PlaySound" to make your finder beep.
3) Once you've located it, stop the beeping by either using the app or pressing the button once on the finder.

Locate your finder when it's faraway
1) Open the Apple Find My app or Find Hub app, then tap your VibeTag from the item/device list.
2) The current location of your finder will appear on the map, along with a timestamp showing when it was last located.

Enabling "Notify when left Behind"(only avaiable on Apple Find My)
1) Open the Apple Find My app and select your VibeTag from the list.
2) Under Notifications, enable the **Notify When Left Behind** option.
3) You'll receive a notification if you leave your finder behind and it goes out of the Bluetooth range of your iOS device.

Enabling "Notify when Found"(only avaiable on Apple Find My)
1) Open the Apple Find My app and select your VibeTag from the list.
2) Under **Notifications**, turn on the **Notify When Found** toggle.
3) You'll receive a notification with the location when your VibeTag is detected by another device on the Apple Find My network.
Note: "Notify When Found" can only be activated when your finder is out of the Bluetooth range of your iOS device.

Enabling "Mark as lost"if your VibeTag is lost(only avaiable on Find Hub)
1) Open the Find Hub app and select your VibeTag from the list.
2) Tap **Mark as lost** and follow the on-screen instructions to fill the contact information.
3) You will be notified if the Find Hub network locates your lost VibeTag.

Specification

Model number	TAG02NC
Bluetooth version	V5.4
Dimensions	42.2x42.2x8 mm(LxWxH)
Weight	15g
Battery Type	CR2032 3V 240mAh
Frequency	2400MHz-2483.5MHz
Charging type	Non-rechargeable
Battery life	Up to 24 months (Android), up to 18 months (iOS)
Compatible system	iOS 14.5/ iPadOS 14.5/ macOS 12.5 or above; Android 9 or above

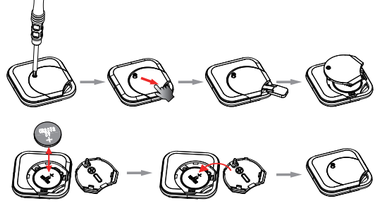
⚠ SAFETY WARNING

KEEP BATTERY OUT OF REACH OF CHILDREN
a)Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children.
Do NOT dispose of batteries in house hold trash or incinerate.
b)Even used batteries may cause severe injury or death.
c)Call a local poison control center for treatment information.

⚠ WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours.**
- **KEEP** new and used batteries **OUT OF REACH of CHILDREN**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.

How to Replace the Battery
The product can't be recharged. When the battery low,you will recieve a notification from the app. Please follow the steps below to replace the battery.
1. Loosen the screw on the VibeTag and slide the battery cover to release the buckle.
2. Using the provided tool, insert it into the notch on the battery cover and gently pry it open.
3. Remove the old battery and insert a new CR2032 3V coin cell battery with the positive side facing up. A prompt tone will sound once the battery is properly connected.
4. Reattach the battery cover, ensuring the tabs align with the slots on the device, then securely tighten the screw.



Compatibility, Legal and Credit Line

The Apple Find My network provides an easy, secure way to locate compatible personal items on a map using the Find My app on your iPhone, iPad, iPod touch, Mac, or the Find Items app on Apple Watch. To use the Apple Find My app to locate this item, the latest version of iOS, iPadOS, or macOS is recommended. The Find Items app on Apple Watch requires the latest version of watchOS. Apple, Apple Watch, Find My, iPhone, iPad, iPod touch, iPadOS, Mac, macOS, watchOS are trademarks of Apple Inc., registered in the U.S. and other countries. IOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license.

Use of the Works with Apple badge means that a product has been designed to work specifically with the technology identified in the badge and has been certified by the product manufacturer to meet Apple Find My network product specifications and requirements. Apple is not responsible for the operation of this device or use of this product or its compliance with safety and regulatory standards.

Find Hub helps you find and connect to what matters in a single, secure place. Find your belongings quickly and safely – even if your devices are offline. Plus, seamlessly and securely share your location with friends & family for peace of mind.

Find Hub network requires location services and Bluetooth to be turned on. Requires cell service or internet connection. Works on Android 9+ on select devices (devices or phones) and in certain countries for age-eligible users. Android is a trademark of Google LLC.

FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.
If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction

IC CAUTION

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s).
Operation is subject to the following two conditions:
(1) This device may not cause interference, and
(2) This device must accept any interference, including interference that may cause undesired operation of the device.The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Cet appareil est conforme aux normes RSS exemptées de licence d'innovation, sciences et développement économique Canada.
L'exploitationestautorisée aux deux conditions suivantes:
(1) l'appareil ne doit pas produire de brouillage, et
(2) l' utilisateur de l'appareildoit accepter tout brouillageradioélectriquesubi, mêmesi le brouillageest susceptible d'encompromettre le fonctionnement.
Le matériel a été évalué pour répondre aux exigences générales d'exposition aux radiofréquences. Le dispositif peut être utilisé dans des conditions d 'exposition portables illimitées.

RoHS FC CE IC

Made in China